

STRATEGIC PLANNING & INNOVATION

Provider Stakeholder Call November 29, 2017

Meeting Agenda

- Episodes of Care
- PCMH & Health Link



Episodes of Care Agenda

- November Reports Released
- Preview Episodes Thresholds Available from MCOs
- 2018 Threshold Review
- Wave 8 Technical Advisory Groups (TAGs) complete



2017 November TennCare Episodes Report Released

The November TennCare Episodes Performance and Preview are reports are now available through the Managed Care Organizations (MCO) portals.

Preview Reports	Performance Reports
Data Included: Episodes ending between July 1, 2016 and June 30, 2017	Data Included: Episodes ending between January 1, 2017 and June 30, 2017 (Quarter 1 & Quarter 2)
 Anxiety Tonsillectomy Non-Emergent Depression Breast Biopsy Otitis Media Skin and Soft Tissue Infection HIV Pancreatitis Diabetes Acute Exacerbation Attention Deficit and Hyperactivity Disorder (ADHD) 	 Perinatal Total Joint Replacement Asthma Acute Exacerbation Acute Percutaneous Coronary Intervention (PCI) Non-acute Percutaneous Coronary Intervention (PCI) Outpatient and Non-Acute Inpatient Cholecystectomy Screening and Surveillance Colonoscopy Chronic Obstructive Pulmonary Disease (COPD) Acute Exacerbation Gastrointestinal Hemorrhage (GIH) Upper GI Endoscopy (EGD) 11. Respiratory Infection 12. Pneumonia (PNA) 13. Urinary Tract Infection (UTI) -
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Contact information for episodes reports questions

- For questions about your TennCare episode reports, contact your MCO representatives:
 - Amerigroup: 615-232-2160
 - BCBST: 800-924-7141 (Option 4) or Contact your PRC: http://www.bcbst.com/providers/mycontact/?nav=calltoaction.
 - United Healthcare: 615-372-3509

*For questions about Cigna episode reports, call 615-595-3663 or email Megan.Higdon@Cigna.com



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Preview Episodes Thresholds Available from MCOs

The November Preview Reports will not contain thresholds for cost or quality metrics.

- The thresholds for the 10 episodes in the Preview Period will be available in the February 2018 reports.
- Please note, the Performance Reports will contain 2017 thresholds for cost and quality metrics.

To review the Acceptable, Commendable and Quality Metric Thresholds for episodes in the preview period for 2017 prior to the February Reports, see the information below:

- Amerigroup: Quarterbacks will receive an e-mail from Amerigroup with the Acceptable, Commendable and Quality Metric Thresholds for the preview period before January 1, 2018.
- BlueCross BlueShield of Tennessee: Providers will be notified about the availability of the Acceptable, Commendable and Quality Metric Thresholds for the preview period through e-mail, a BlueAlert and banner on the BlueCross website.
- United Healthcare: The Acceptable, Commendable and Quality Metric Thresholds for the preview period are available in the 2018 contracts.

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Episodes of Care Thresholds for Performance Period 2018

Wave 1 – Thresholds

Episode	Quality Metrics Thresholds		Acceptable Threshold	Commendable Threshold
	C-Section rate	41%		
	Group B streptococcus screening rate	85%		
Perinatal	HIV screening rate	85%		Varies by
	 Quality metrics not linked to gain sharing (i.e., informational only): Gestational diabetes screening rate Asymptomatic bacteriuria screening rate Hepatitis B screening rate Tdap vaccinate rate 		\$8,215	MCO
	Follow-up with physician or other practitioner within 30 days of discharge	30%		
	Patient on appropriate medication (oral corticosteroid and/or injectable corticosteroids)	60%	\$1,394	Varies by MCO
Asthma	 Quality metrics not linked to gain sharing (i.e., informational only): Repeat acute exacerbation during the post-trigger window Acute exacerbation during the trigger window is treated in an inpatient setting (as percent of all episodes) Smoking cessation counseling for the patient and/or family was offered Education on proper use of medication, trigger avoidance, or asthma action plan was discussed Chest x-ray utilization rate 			
	No quality metrics linked to gain sharing			
Total Joint Replacement	 Quality metrics not linked to gain sharing (i.e., informational only): Readmission rate Post-op deep venous thrombosis (DVT)/Pulmonary Embolism (PE) within 30 days post-surgery Post-op wound infection rate within 90 days post-surgery Dislocations or fractures within 90 days post-surgery Average inpatient length of stay 		\$15,945	Varies by MCO

Wave 2 – Thresholds

Episode	Quality Metrics Thresholds		Acceptable Threshold	Commendable Threshold
	Percent of valid episodes performed in a facility participating in a Qualified Clinical Data Registry	25%		
Colonoscopy	 Quality metrics not linked to gain sharing (i.e., informational only): Perforation of colon during the trigger or post-trigger windows Post-polypectomy/biopsy bleeding during the trigger or post-trigger windows Prior colonoscopy: screening, surveillance, or diagnostic colonoscopy within 1 year prior to the triggering colonoscopy Repeat colonoscopy: screening, surveillance, or diagnostic colonoscopy within 60 days after the triggering colonoscopy 		\$1,525	Varies by MCO
	Hospitalization in the post-trigger window	10%		
Outpatient and Non-Acute Cholecystect- omy	Quality metrics not linked to gain sharing (i.e., informational only): Intraoperative cholangiography during the trigger window Endoscopic retrograde cholangiopancreatography (ERCP) within 3 to 30 days after procedure Average length of stay		\$6,312	Varies by MCO
	Percent of episodes where the patient visits a physician or other practitioner during the post-trigger window	40%		
COPD Acute Exacerbation	 Quality metrics not linked to gain sharing (i.e., informational only): Repeat acute exacerbation during the post-trigger window Acute exacerbation during the trigger window is treated in an inpatient setting (as percent of all episodes) Smoking cessation counseling for the patient and/or family was offered 		\$3,300	Varies by MCO

Wave 2 (cont.) – Thresholds

Episode	Quality Metrics Thresholds		Acceptabl e Threshold	Commendable Threshold
	Hospitalization in the post-trigger window (excluding hospitalizations for repeat PCI)	10%		
PCI – Acute	Quality metrics not linked to gain sharing (i.e., informational only): Multiple-vessel PCI: professional trigger claim involves multiple vessels (including multiple branches) Staged PCI: repeat PCI in the post-trigger window		\$13,384	Varies by MCO
	Hospitalization in the post-trigger window (excluding hospitalizations for repeat PCI)	10%	\$11,566	
PCI – Non Acute	Quality metrics not linked to gain sharing (i.e., informational only): Multiple-vessel PCI: professional trigger claim involves multiple vessels (including multiple branches) Staged PCI: repeat PCI in the post-trigger window			Varies by MCO

Wave 3 – Thresholds

Episode	Quality Metrics Thresholds		Acceptable Threshold	Commendable Threshold
	Percent of valid episodes performed in a facility participating in a Qualified Clinical Data Registry	25%		
Upper GI Endoscopy (Esophagogas troduodenosc opy (EGD))	 Quality metrics not linked to gain sharing (i.e., informational only): Percent of valid episodes performed in a facility participating in a Qualified Clinical Data Registry Emergency department visit within the post-trigger window Admission within the post-trigger window Perforation within upper gastrointestinal tract Biopsy specimens in cases of gastrointestinal ulcers or suspected Barrett's esophagus 		\$1,769	Varies by MCO
	No quality metrics linked to gain sharing			
Respiratory Infection	Quality metrics not linked to gain sharing (i.e., informational only): • Emergency department visit within the post-trigger window • Admission within the post-trigger window • Antibiotic injection for Strep A sore throat • Steroid injection for Strep A sore throat		\$172	Varies by MCO
	Follow-up care within the post-trigger window	30%		
Pneumonia	Quality metrics not linked to gain sharing (i.e., informational only): Follow-up care within the first seven days of post-trigger window Emergency department visit within the post-trigger window Admission within the post-trigger window Follow-up visit versus emergency department visit Pseudomembranous colitis within the post-trigger window		\$2,192	Varies by MCO

Wave 3 (cont.) – Thresholds

Episode	Quality Metrics Thresholds		Acceptable Threshold	Commendable Threshold
	Admission within the trigger window for ED triggered episodes	5%		
	Admission within the trigger window for non-ED triggered episodes	5%		
Urinary Tract Infection (UTI)- Outpatient	Quality metrics not linked to gain sharing (i.e., informational only): • Emergency department visit within the post-trigger window • Admission within the post-trigger window • Pseudomembranous colitis within the post-trigger window • Urinalysis performed in the episode window • Renal ultrasound for children under two years old within the post-trigger window		\$228	Varies by MCO
	Follow-up care within the post-trigger window	40%	\$5,834	Varies by MCO
Urinary Tract Infection (UTI)- Inpatient	Quality metrics not linked to gain sharing (i.e., informational only): Follow-up care within the first seven days of post-trigger window Emergency department visit within the post-trigger window Admission within the post-trigger window Follow-up visit versus emergency department visit Pseudomembranous colitis within the post-trigger window			
	Follow-up care within the post-trigger window	40%		
Gastrointestinal Hemorrhage (GIH)	Quality metrics not linked to gain sharing (i.e., informational only): • Follow-up care within the first seven days of post-trigger window • Emergency department visit within the post-trigger window • Admission within the post-trigger window • Follow-up visit versus emergency department visit • Pseudomembranous colitis within the post-trigger window • Mortality within the episode window		\$6,028	Varies by MCO

Wave 4 – Thresholds

Episode	Quality Metrics Thresholds		Acceptable Threshold	Commendable Threshold
	Minimum care requirement (5 visits/claims during the episode window)	70%		
Attention	Long-acting stimulants for members aged 4 and 5 years	80%		
	Long-acting stimulants for members aged 6 to 11 years	80%		
	Long-acting stimulants for members aged 12 to 20 years	80%		
Deficit and Hyperactivity	Utilization of therapy for members aged 4 and 5 years	1 visit	\$2,048	Varies by
Disorder (ADHD)	 Quality metrics not linked to gain sharing (i.e., informational only): Utilization of E&M and medication management Utilization of therapy Utilization of level I case management Utilization of medication by age group Follow-up within 30-days of the trigger visit 		Ψ2,010	MCO
Bariatric Surgery	 Follow-up care within the post-trigger window Quality metrics not linked to gain sharing (i.e., informational only): Admission within the post-trigger window Emergency department visit within the post-trigger window Mortality within the episode window 	30%	\$10,468	Varies by MCO
Coronary Artery Bypass Graft (CABG)	Follow-up care within the post-trigger window Quality metrics not linked to gain sharing (i.e., informational only): Participation in a Qualified Clinical Data Registry Admission within the post-trigger window Major morbidity within the episode window Mortality within the episode window	90%	\$44,628	Varies by MCO

Wave 4 (cont.) – Thresholds

Episode	Quality Metrics Thresholds		Acceptable Threshold	Commendable Threshold
	Follow-up care within the post-trigger window	60%		
Congestive Heart Failure (CHF) Acute Exacerbation	 Quality metrics not linked to gain sharing (i.e., informational only): Follow-up care within the first seven days of post-trigger window Admission from the emergency department within the post-trigger window Admission within the post-trigger window Mortality within the episode window Utilization of functional status assessment 		\$9,334	Varies by MCO
	Minimum care requirement (6 therapy and/or level I case management visits during the episode window)	30%		
Oppositional Defiant Disorder (ODD)	 Quality metrics not linked to gain sharing (i.e., informational only): Medication with no comorbidity Prior ODD diagnosis Utilization (excluding medication) Utilization of therapy and level I case management 		\$2,195	Varies by MCO
	Follow-up care within the post-trigger window	90%		
Valve Repair and Replacement	 Quality metrics not linked to gain sharing (i.e., informational only): Participation in a Qualified Clinical Data Registry Admission within the post-trigger window Major morbidity in the episode window Mortality within the episode window 		\$84,095	Varies by MCO

Wave 5 – Thresholds

Episode	Quality Metrics Thresholds		Acceptable Threshold	Commendable Threshold
	Minimum care requirement (5 visits/claims during the episode window)	25%		
	Utilization of benzodiazepines in children	5%		
Anxiety	 Quality metrics not linked to gain sharing (i.e., informational only): Hospitalizations and ED visits: Percentage of valid episodes with one or more anxiety-related hospitalizations or ED visits admission from the emergency department within the post-trigger window Follow-up visit within seven days of hospitalization or ED visit Utilization of related medication Utilization of therapy Utilization of assessment Utilization of benzodiazepines in adults 		\$924	Varies by MCO
	Bleeding up to two days following the procedure	10%		
Tonsillectomy	 Quality metrics not linked to gain sharing (i.e., informational only): Dexamethasone administration rate Rate of indicated concurrent tympanostomy Rate of absence of antibiotics Post-operative encounter rate Bleeding rate between the 3rd and 14th day 		\$3,526	Varies by MCO
	Otitis media with effusion (OME) episodes without antibiotics filled	25%		
Otitis Media	Non-OME episodes with amoxicillin	60%		
	Quality metrics not linked to gain sharing (i.e., informational only): OME episodes without oral corticosteroid filled Tympanostomy when indicated Overall tympanostomy Follow-up encounter during post-trigger window Non-OME episodes without macrolide filled		\$316	Varies by MCO

Wave 5 (cont.) – Thresholds

Episode	Quality Metrics Thresholds		Acceptable Threshold	Commendable Threshold
	Follow-up care within the post-trigger window	60%		
	Core needle biopsy rate	85%		
Breast Biopsy	 Quality metrics not linked to gain sharing (i.e., informational only): Follow-up care within the first seven days of post-trigger window Admission from the emergency department within the post-trigger window Admission within the post-trigger window Mortality within the episode window Utilization of functional status assessment 		\$2,721	Varies by MCO
	Minimum care requirement (5 visits/claims during the episode window)	60%		
	Utilization of benzodiazepines in children	5%		
Non-emergent Depression	 Quality metrics not linked to gain sharing (i.e., informational only): Hospitalizations and ED visits Follow-up visit within seven days of hospitalization or ED visit Utilization of related medication Utilization of therapy Utilization of assessment Utilization of benzodiazepines in adults 		\$2,797	Varies by MCO

Wave 6 – Thresholds

Episode	Quality Metrics Thresholds		Acceptable Threshold	Commendable Threshold
	Bacterial cultures when incision and drainage performed	50%		
	SSTI episodes with a first line antibiotic	85%		
SSTI	 Quality metrics not linked to gain sharing (i.e., informational only): Infection recurrence Hospitalizations after initial diagnosis ED visits after initial diagnosis Ultrasound imaging Non-ultrasound imaging Incision and drainage 		\$459	Varies by MCO
	Periodic anti-retroviral therapy (ART) refill	85%		
HIV	 Quality metrics not linked to gain sharing (i.e., informational only): Viral status reporting Infrequent ART refill New patients Viral suppression Preferred drug use HIV-related hospitalization HIV-related ED visit Screening for sexually transmitted infections (STIs) Screening for hepatitis C 		\$5,377	Varies by MCO

Wave 6 (cont.) – Thresholds

Episode	Quality Metrics Thresholds		Acceptable Threshold	Commendable Threshold
	Follow-up care in the first 14 days of the post-trigger window	30%		
Diabetes Acute Exacerbation	 Quality metrics not linked to gain sharing (i.e., informational only): Follow-up care within the first seven days of post-trigger window Admission from the emergency department within the post-trigger window Admission within the post-trigger window Mortality within the episode window Utilization of functional status assessment 		\$8,361	Varies by MCO
Pancreatitis	Follow-up care in the first 14 days of the post-trigger window Quality metrics not linked to gain sharing (i.e., informational only): Nutritional counseling New narcotics prescription Multiple narcotics prescription Relevant readmission in the post-trigger window ED visit in the post-trigger window ERCP performed in the post-trigger window Cholecystectomy performed in the post-trigger window Relevant laboratory test in the first 14 days of the post-trigger window	30%	\$8,837	Varies by MCO

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Wave 8 TAGs Complete

Three TAGs were completed as of November 14, 2017:

Hospitalist medicine

Gynecological surgery

General surgery



Meeting Agenda

Episodes of Care

PCMH & Health Link



PCMH & Health Link Agenda

- Health Link Quality Metrics for 2017
- Outcome Payment Formula for 2018
- Efficiency Metrics for 2018
- Medication Therapy Management (MTM) Pilot Program



Update to Health Link Quality Metrics for 2017

- After an internal review, we have decided to remove the counseling for nutrition sub-metric from the Health Link program starting with the 2017 performance period.
- It had been brought to our attention that this counseling is included in the guidance for EPSDT requirements and that separate coding for this metric is not common practice.
- Since Health Links are already measured on well care visits, we will no longer hold Health Links accountable for this separate HEDIS metric.

HEDIS definition:

- The percentage of members 3–17 years of age who had an outpatient visit with a PCP or OB/GYN and who had evidence of the following during the measurement year:
 - Documentation of counseling for nutrition or referral for nutrition education during the measurement year as identified by administrative data or medical record review.
 - Dietary counseling and surveillance ICD-10-CM: Z71.3



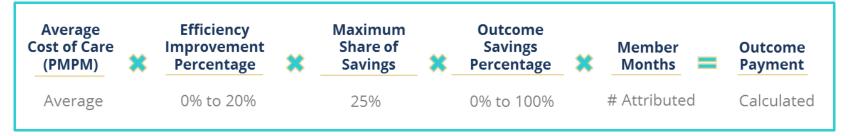
PCMH & Health Link Agenda

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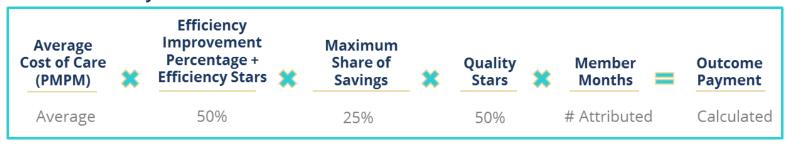
Outcome Payment Formula for Health Link and Low Volume PCMHs for 2018

Current Outcome Payment Formula



After extensive discussions and a review of analyses from all 3 MCOs, the State is moving forward with using the new outcome payment formula below for Health Links and low volume PCMHs starting January 1, 2018.

New Outcome Payment Formula



Efficiency Improvement Percentage: 20% (capped)

Efficiency Stars: 30% (15% x 2 measures)



Outcome Payment Formula for High Volume PCMHs for 2018

Outcome Payment Formula



The outcome payment formula will remain the same for High Volume PCMHs (those with >5,000 members in a single MCO).



PCMH & Health Link Agenda

- Health Link Quality Metrics for 2017
- Outcome Payment Formula for 2018
- Efficiency Metrics for 2018
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Efficiency Metrics for 2018

- PCMH and Health Link will move from 5 efficiency metrics to 2 efficiency metrics in 2018.
- This will simplify the model and allow providers to focus more intentionally on fewer efficiency measures.
- The remaining efficiency measures will be included as reporting only.
- The MCOs are re-thresholding the efficiency measures for 2018.
- Beginning in 2018, pediatric organizations will be held to separate thresholds than family practice PCMHs.

Current PCMH Efficiency Measures

- 1. Ambulatory care ED visits per 1,000 member months
- 2. Inpatient discharges per 1,000 member months Total inpatient
- 3. All-cause hospital readmissions rate (PCR)
- 4. Mental health utilization per 1,000 member months Inpatient
- 5. Avoidable ED Visits per 1,000 member months

Current Health Link Efficiency Measures

- 1. Ambulatory care ED visits per 1,000 member months
- 2. Inpatient discharges per 1,000 member months Total inpatient
- 3. All-cause hospital readmissions rate (PCR)
- 4. Mental health utilization per 1,000 member months Inpatient
- 5. Rate of inpatient psychiatric admissions per 1,000 member months



2018 Efficiency Measures





Quality Metric Reweighting

- HEDIS requires that quality measures must have at least 30 observations in the denominator in order to be measured.
- Beginning in calendar year 2018, if a PCMH or Health Link does not have 30 observations for a quality metric's denominator, the value of that measure may be redistributed.
- Organizations still earn quality stars by meeting or exceeding the threshold for a metric (and all of its sub-metrics, if applicable).
- Goals of reweighting:
 - Reward high performance on measures for which organizations have a sufficient denominator
 - Give lower volume providers the same opportunity to earn a percentage of the outcome payment that is based on their high quality performance



PCMH & Health Link Agenda

- Health Link Quality Metrics for 2017
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Medication Therapy Management (MTM) Pilot Program

- The MTM pilot program will launch in January 2018
- It is a voluntary program that reimburses pharmacists for providing MTM to eligible members in the PCMH and Health Link programs
 - Pharmacists will be working directly with members to identify, prevent, and resolve medication related problems and collaborate with other healthcare professionals to resolve any identified problems.
- Members who have multiple chronic illnesses and medications with a risk stratification of Medium-High, High, or Critical or members who have pediatric asthma or pediatric diabetes are eligible for MTM
- Pharmacists must have a Medicaid ID, collaborative practice agreement, network agreement and credentialing, as well as, Care Coordination Tool registration, training and access
- For a list of pharmacists interested in participating in MTM contact the Tennessee Pharmacist Association (TPA)
 - Executive Director, Micah Cost, PharmD, MS: micah@tnpharm.org
- MTM website: http://www.tn.gov/tenncare/article/medication-therapy-management-pilot-program
- Questions? Email <u>TennCare.MTMpilot@tn.gov</u>



Thank You

- Questions? Email <u>payment.reform@tn.gov</u>
- More information: <u>https://www.tn.gov/tenncare/section/health-care-innovation</u>

